

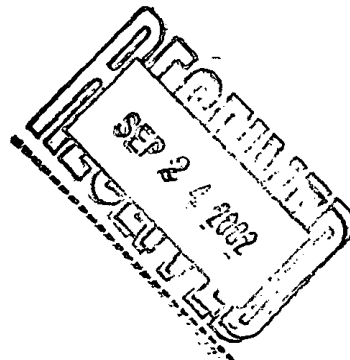


IN THE UNITED STATES AND TRADEMARK OFFICE

# 4  
BT  
1725  
9-24-02

Applicant : Igor Troitski  
Appl. No. : 10/042,697  
Field : 02/10/2002  
For : Method and laser system controlling breakdown process  
development and space structure of laser radiation for  
production of high quality laser-induced damage images  
Examiner : unknown

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Assistant Commissioner for Patents  
Washington, D.C. 20231

Dear Sir:

Enclosed is form PTO-892 listing additional references that are also enclosed.

Respectfully submitted,

By: *Troitski*

Date: *09/12/2002*

Igor Troitski

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TC 11



## Notice of References Cited

Application/Control No.

10/042,697

Applicant(s)/Patent Under

Troitski, Igor

Examiner

unknown

Art Unit

Page 1

## U.S. PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
	A	US- 6,087,617	07-2000	Troitski, et al.	
	B	US- 6,333,486	12-2001	Troitski	
	C	US- 6,399,914	06-2002	Troitski	
	D	US- 6,417,485	07-2002	Troitski	
	E	US- 6,426,480	08-2002	Troitski	
	F	US- 6,333,485	12-2001	Haight, et al	
	G	US- 6,322,958	11-2001	Hayashi	
	H	US- 6,392,683	05-2002	Hayashi	
	I				
	J				
	K				
	L				
	M				

## FOREIGN PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Country	Name	Classification
	N					
	O					
	P					
	Q					
	R					
	S					
	T					

## NON-PATENT DOCUMENTS

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
	U	Troitski, "System for creation of laser-induced damage images and problems of their optimization", Proc. of SPIE, Vol. 3902 (2000), 489-499
	V	Troitski, "Experience of creation of laser-induced damage images," Proc. of SPIE, Vol. 3902 (2000), 479-488
	W	Troitski, "Image recording by laser-induced damages," Optical Memory and Neural Networks, Vol. 9, No. 4, 2000
	X	Troitski, "Method and laser system for creating high-resolution laser-induced damage images" Proc. of SPIE, Vol. 4679 (2001), 392-399

\*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)  
Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.